VERTICAL FIXED ROOF STORAGE TANK SUMMARY

I. Tank Identification			h tank).						
2 Location (<i>indicate</i>	Applicant's Name: Location (indicate on plot plan and provide coordinates):								
3. Tank No	No 4. Emission Point No								
5. FIN									
6 Status New	tank []	Altered tank []	Relocation []	Change of Service []					
Previous permit or exe	empuon nu	imber(s)							
II. Tank Physical Chara 1. Dimensions a. Shell Height: b. Diameter: c. Maximum Liquio		ft. ft.							
d. Nominal Capad e. Turnovers per y f. Net Throughpu g. Maximum Filling 2. Paint Characteristi	ity or Woi /ear: t : g Rate: cs	rking Volume: galloi galloi	ns/year. ns/hour.	Aluminum/Diffuse []					
Gray/Light [] b. Shell Condition c. Roof Color/Sha	Gray/Me Good [de: Whi Gray/Me Good cs ome [] Roof Only	edium [] Red/P] Poor ite/White [] Al edium [] Red/F	rimer [] Other[]([[] uminum/Specular [] Primer [] Other[]([]	Describe) Aluminum/Diffuse [] Describe)					
4. Breather Vent Settin	SPECIFY "Atmosphere" or								
Valve Type	Number	Pressure Setting (psig)	Vacuum Setting (psig)	Discharging to: (name of abatement device)					
Combination Vent Valve									
Pressure Vent Valve									
Vacuum Vent Valve									
Open Vent Valve									

Table 7(a) VERTICAL FIXED ROOF TANK SUMMARY Page 2 Permit No Tank No								
. Liquid Properties of Stored Material								
Chemical Category: Organic Liquids [] Petroleum Distillates [] Crude Oils []								
2. Single or Multi-Co	omponent Liquid							
Single [] Comple	ete Section III.3							
Multiple [] Con	nplete Section III.	.4						
3. Single Componer	nt Information							
a. Chemical Nan	ne:							
b. CAS Number:								
c. Average Liqui	c. Average Liquid Surface Temperature: °F.							
d. True Vapor Pr	d. True Vapor Pressure at Average Liquid Surface Temperature: psia.							
e. Liquid Molecu	lar Weight:							
4. Multiple Compone	ent Information							
a. Mixture Name	#:							
b. Average Liqui	d Surface Tempe	erature: °F.						
c. Minimum Liqu	iid Surface Temp	erature: °F.						
d. Maximum Liqu	uid Surface Temր	oerature: °F.						
e. True Vapor Pr	e. True Vapor Pressure at Average Liquid Surface Temperature: psia.							
f. True Vapor Pr	f. True Vapor Pressure at Minimum Liquid Surface Temperature: psia.							
g. True Vapor Pr	g. True Vapor Pressure at Maximum Liquid Surface Temperature: psia.							
h. Liquid Molecu	lar Weight:							
i. Vapor Molecu	ılar Weight:							
j. Chemical Con	nponents Informa	ation						
Chemical Name	CAS Number	Percent of Total	Percent of Total	Molecular				
		Liquid Weight	Vapor Weight	Weight				
		(typical)	(typical)					
		/						
				+				